

How Does Genius Differ From Talent?

By GEORGE JAY SMITH

That genius is a "capacity for hard work" has long since gained place as a favorite bromidium. Notwithstanding which, we have Ben Jonson's word for it that Shakespeare's manuscripts showed scarcely a blot or the erasure of a line. "Would he had blotted a thousand!" exclaimed Ben Jonson, or, enviously, "whereas the world has grinned." As for Byron, he is on record as saying, "I can't correct, and I won't," so we probably have his poems as they came white-hot from his brain.

There have been great poets who filed and polished their lines, writing and rewriting. Tennyson did a good deal of revising for later editions, and probably most poets of limited output, such as Poe and Coleridge and Gray, have labored over every line. Somehow we feel that, so far from being a capacity for hard work, genius does its most felicitous and perfect things lightly and with ease.

Is the difference between talent and genius one of kind or merely of degree? The achievements of the human spirit at its highest are so far beyond the power of mankind in general that men are prone to think of genius as something from above, something more than human, supernatural. Hence we hear talk of "inspiration," of "the divine afflatus." Even your dictionary will have recourse to some such phraseology, saying that genius reaches its end "by a kind of intuitive power."

But of course genius differs from talent, or wisdom, or ability, or cleverness, only in degree. There can be nothing supernatural about it, because nothing in the world is supernatural. But that is not to say that everything is explainable. In the last analysis nothing is explainable!—why gold is yellow, why frost forms crystals, why flowers bloom, why caterpillars turn into butterflies or girls into women—all we say is these things are true, there is no doubt about them, and—how wonderful and final and beyond inquiry they are!

So it is with genius. This supreme phase of what we call mind is of course more enable, more admirable, more rare, but not a whit more mysterious and inexplicable than the fact that a boy can learn his multiplication tables or the fact that a man can reason. All we know is that mind, mental ability in its various degrees, does indeed in man; but whoever presses the question as to what mind, or talent, or genius is, can only be answered after the fashion of the word play: "What is matter? Never mind. What is mind? No matter."

It may be that usually genius, like the pinnacle of a mountain, is somewhat narrow, it is more likely to specialize and be peculiar than is talent, for example. The latter implies general mental power that is capable of being molded or directed into various lines of employment. But genius is not (as a rule) so adaptable. A Da Vinci and an Angelo, great in several directions, are exceptions among geniuses. Usually the genius can do one kind of work supremely well—always imaginative or creative work. He is no Jack of all trades, as the man of talent can so readily be.

The essence of the genius is not, however, in a merely technical or superficial excellence. It is in nothing less than his personality, his greatness as an individual. This quality of personal force—quite beyond imitation, unique, absolute, unmistakable, undeniable—permeates all he produces and gives it his stamp or hall-mark.

The great genius appears but seldom in our world. When he comes he is the Awakener and the Answerer. As Whitman puts it—
"The singers are welcomed, understood, appear often enough, but rare has the day been, likewise the spot, of the birth of the maker of poems, the Answerer."

When he appears, blessed are they who have the grace to know him for what he is.

George Jay Smith

Vocational Schooling Is Strongly Favored

By DR. R. R. REEDER, New York

Why do boys play truant? They love to play, of course, to go fishing and swimming. These are the things in which they are interested. But it is likewise true that a great deal of the work in the schools is not of a sort to interest restless young people. Some children are born to education in letters by a line of cultured ancestry; some achieve education by a response to an environment saturated with it, and others—by far the greater number—have it thrust upon them in the antiquated curriculum of our public high schools. This curriculum has come down to us from the days when to know rather than to do was the test of the educated man or woman.

What possible interest can an active, growing boy have in the intricacies of Latin construction, in cranning conjugations and declensions or memorizing the formulae of algebra, especially a boy whose parents or grandparents consumed no midnight oil over these subjects? Industrial life is throbbing all about these boys. The parents and older children of the family are absorbed in this workaday, economic world; each is holding down a job, earning a substantial wage, wearing nice clothes on Sunday, and in the estimation of those about him really doing something worth while.

The only possible way in which a school curriculum can compete with such attractions is so to relate itself to the demands and possibilities of the industrial field as to make it a decidedly practical advantage to the worker to achieve certain tasks set for him in school.

Not only to serve as a preventive of truancy, but for even more practical reasons, vocational education ought to become general.

As Much Difference in Hogs as in Men

By RICHARD W. HOWES, Chicago

There is as much difference in hogs as there is in men. A great many persons think that a ham is a ham, no matter what sort of a hog it comes from, but those who know the packing business realize the wide difference between hogs fed on various foods.

For instance, the Canadian porker, fattened upon peas, barley, and other hard grain products, makes a lean, compact, fine-grained animal, which is entirely different from the corn-fed pig of the American side of the line.

The ham of a Canadian hog, weighing, say fifteen pounds, will have ten per cent. less fat upon it and a correspondingly larger degree of lean than that of a hog fed in Iowa or Illinois upon corn exclusively.

Then, too, there is a decided difference in the grade of texture of the animal. The expert can easily separate the finer hams and loins from the coarser grades.

The mast-fed pig of the south—the animal that lives on acorns and nuts—is a different flavor altogether from the dairy-fed animal, even when the latter is finished on grain.

The layman knows little of these differences, and to him "pigs are pigs," but the man who is quick in selecting from outward appearances the different grades is a valuable man to the packer wherever he may be, and he can always command a good salary.

However, the French surgeon who tells of the usefulness of the vermiform appendix need expect no applause from the considerable army of those who have had it cut out.

The fellow who pawned his overcoat last spring in order to buy a Panama hat is now wondering what made him do it.

You can lead some men to drink, and then they will turn around and drink you under the table.

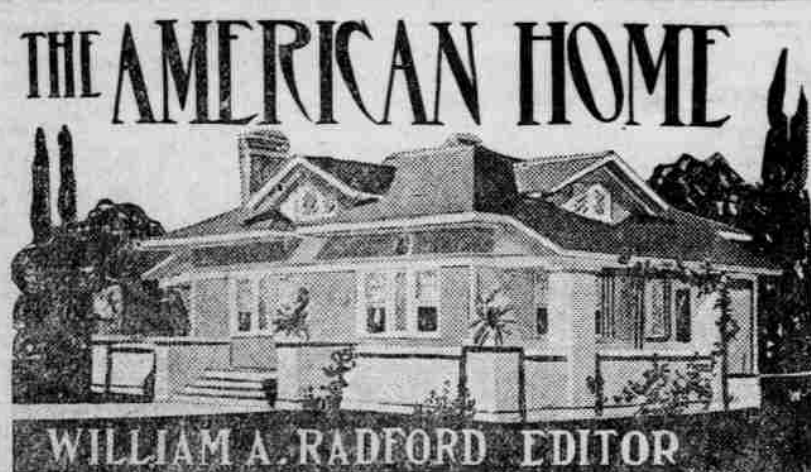
To talk trash it is not necessary for a medium to be inspired.

Lake as a Storm Fence. According to a recently prepared report by the weather bureau the average date of the last killing frost for the Grand Rapids section of Western Michigan is from May 1 to 5, while the average date of the first killing frost in autumn is from October 1 to 5. In extreme seasons there have been frosts as late as June 1, and as early as September 20. This makes the average length of the crop season for Western Michigan approximately 160 days as compared with 140 days

In Northern Michigan, and almost as short a season for other parts of the state situated further inland. Lake Michigan acts as a kind of storm fence, which is of great value to farmers and fruit growers.

Pure-Bred Sheep

Pure-bred sheep should be kept because they have been bred to a certain purpose, but the various scrub ewes crossed on a pure-bred ram will bring lambs that are a great improvement.



WILLIAM A. RADFORD, EDITOR

Mr. William A. Radford will answer questions and give advice FREE OF COST on all subjects pertaining to the subject of building, for the readers of this paper. On account of his wide experience as Editor, Author and Manufacturer, he is, without doubt, the highest authority on all these subjects. Address all inquiries to William A. Radford, No. 18 West Jackson boulevard, Chicago, Ill., and only enclose two-cent stamp for reply.

The one subject on the mind of everyone these days is the high cost of living, and that leads us to remark that there are singular ideas current on the subject of the cost of home building. It is not strange that this should be so. For the bizarre and the eccentric invariably attract attention that the ordinary and the sodate may not receive. Perhaps the most singular of all notions with regard to the cost of house, is that a beautiful home can be acquired at the most moderate cost; that if one did but know how to do it. Doubtless we would all get rich if we could; and while the crop of millionaires has been abundant in America in recent years, none will dispute the fact that there are a few left who do not come in this category, and therefore the mere knowing how to do a thing is not nearly so important as actually doing it.

The clamor for small homes of moderate cost, yet equipped with every modern attraction and convenience, will not down. It is a delusion quite as widespread as the former notion that the earth was flat, and it is quite as difficult to get rid of. Very few people can actually point to such dwellings as really in existence, but those numbers will tell you positively that the thing can be done.

The trouble with the small, cheap, but very attractive house proposition is the fact that the conditions under which houses are built are not understood or appreciated. The actual cost of building by no means represents the total expenditure that will be required in any building enterprise. There are a great many essential matters that enter into the cost of a dwelling that

long and 9 feet 6 inches wide. The kitchen and dining-room are combined in a room 13 feet 6 inches by 12 feet 6 inches in size. The bathroom is 9 feet in dimensions. On the second floor is a chamber 15 feet by 7 feet 6 inches; and back of this is a storage room 15 feet by 4 feet 6 inches.

In the building of this house, the design will be much enhanced by the selection of a lot that will afford a good amount of shrubbery.

MARKING END OF GREATNESS

Writer Draws on History to Prove That Morality Is the Foundation of a Country's Stability.

A bit of Roman history during the reign of Augustus is thus given by a contemporary: "The Roman people were growing rich and luxurious, morals were deteriorating and the birth rate falling. Literature was erotic, the stage depraved. Men preferred to be bachelors and women to be divorced." And the next thing, big, strong, grand

"I had a ride home tonight—Mr. Dickson came along in that funny little red car of his and brought me in a jiffy. Saved carfare and I tell you every nickel counts, don't it?" "Indeed it does," sighed Miss Crick. "Therap, Miss Brown, that's the last one."

"Thanks. You're not anywhere near ready, are you? Can't I help you do your hair? It's pretty, so thick and wavy—say, you've got some gray hairs! We've got some stuff at the shop that I thought I'd make you. I don't know as I'd touch it; that little bit of white along your temples is mighty becoming—there goes that second bell! I expect Biddy will be cross to see sticks. If it's her evening out she'll expect us to go to the opera. I thought I'd make you laugh! You oughter laugh more, Miss Crick. It's so becoming to your pretty teeth and it shows your dimples!"

Nancy Crick laughed all the harder at this last rally, for she knew that the dimples which had been one of her chief charms must be entirely absorbed in the creases of time.

The Beeks boarding house was so thoroughly respectable that its inmates endeavored to endure its increasing shabbiness as the years went by and the monotony of its plain but substantial home table. The dwellers on the second floor who occupied the larger and more comfortable rooms had been there for many years and Mr. Benjamin Dickson, who kept a long-armed, one-eyed, white-haired, large city, was unquestionably the "star boarder" of the establishment.

There were never any frowns for Mr. Dickson even if he did appear late at his meals, nor was his special liking for a particular cereal overlooked in the morning. The other boarders, and those on the third floor especially, meekly accepted what masterful Mrs. Beeks placed before them with the understanding that Mr. Dickson paid a "fancy price" for his room and board.

Miss Brown and Miss Crick found all their fellow boarders gathered about the long table. There was the usual assortment of guests. Mr. Benjamin Dickson looked across the table at Miss Brown and Miss Crick. He was a quiet, middle-aged man, with a handsome face and kind brown eyes. Mr. Dickson was always immaculately clothed and on one finger of his left hand he wore an old-fashioned ring that had belonged to his mother.

Mr. Dickson noted that while Miss Beeks Brown complained of her food she ate heartily of everything within her long-armed reach, while Miss Crick said nothing, but pecked daintily at her food like some dired little sparrow who tries to make a meal from a bit of string in lieu of something better.

When the meal was over the boarders gathered in the front basement sitting-room, with the exception of Miss Crick, who started upstairs to her room. There were so many things to be done to make herself comfortable that she could not leave her room, and her weary body cried out for sleep.

It was a very surprising thing to find Mr. Dickson standing in the front hall at the foot of the stairs and apparently waiting for her.

"Good evening, Miss Crick," he said rather diffidently. "I was wondering if a breath of fresh air wouldn't be good for you this evening."

Nancy Crick caught her breath. Never before had Mr. Dickson invited her to ride in the little red car, although once, several years before, he had taken her to a lecture. How delightful it would be to join that pro-

Why the Wise Are Early Risers. It is a curious fact in psychology that nobody can stay at the twenty-four hours together. In the morning hours are more matter-of-fact, for instance, than later in the day.

It is in the morning that the best brainwork is done, too—brainwork of the sort that requires industry and clear thinking. And it is about eleven in the morning that your body reaches its highest point of energy. In other words, you are stronger, though almost imperceptibly, at eleven in the morning than at three in the afternoon. You reach that highest point twice in the day, for about five in the afternoon the muscular energy has risen again. But from five onward it declines steadily all through the evening, and on till between 2:00 and 3:00 a. m.

Read Heads, Read This. It may be coming to you, a light-haired and red-headed people to read that of 165 patients at an English insane asylum only one has red hair, and only four have light hair and complexion.

It used to be supposed that a pale complexion specially marked tendency to mental excitement and brain disorder. The statistics, however, show this to be an error. What is true of men is also true of women; they are, with one exception in fifty, dark haired and dark eyed. It is sometimes the case that the hair turns white with insanity. Probably the error arose from this fact. The reason why dark people are more inclined to mental disorder has not been explained.

One Good Turn. "Don't you know, Emily, that it is not proper for you to turn around and look after a gentleman?" "But, mamma, I was only looking to see if he was looking to see if I was looking."—Flegende Blaetter.

Edinburgh students, and there it is discouraged by the authorities."

Invisible Audience. So that concert artists may not be discouraged by the indifference of audiences, Chevalier Arrigo Bocchi has planned a new scheme of lighting at St. James' Hall Great Portland street, London, England. Lights will be focused on the stage, and the auditorium being in a state of semi-darkness will shut out the audience from the sight of the performer.

Keep a Thankful Heart. The unthankful and one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

IT PAVED THE WAY

By CLARISSA MACKIE.

Little Miss Crick toiled up the long flight of stairs to her hall bedroom on the third floor back. Once inside its narrow confines she closed the door and sank down upon the small bed that sagged in the middle.

"Oh, dear, I am so dreadfully tired," she sighed as she pulled out her hat pins and smoothed back the gray-brown hair from her forehead. "It must be perfectly lovely to have a home of one's own and somebody to earn the money. I'm so tired of sewing, sewing, sewing—and coming home to this!"

She looked around at the shabby room with its battered oak furniture and hideous wall paper. There came a knock at the door. "Come in," she called as she stood before the mirror. "Oh, good evening, Miss Brown—is supper ready?"

"I guess it is—the bell rang five minutes ago; just button my waist for me will you, Miss Crick?" "Say, hasn't it been an awful day?" Miss Belle Brown, who worked in a hairdresser's shop, turned her broad shoulders encased in a crisp white waist and Miss Crick stood on tiptoe to reach the top button.

Miss Brown chattered incessantly, while the little seamstress struggled with the buttons.

"I had a ride home tonight—Mr. Dickson came along in that funny little red car of his and brought me in a jiffy. Saved carfare and I tell you every nickel counts, don't it?"

"Indeed it does," sighed Miss Crick. "Therap, Miss Brown, that's the last one."

"Thanks. You're not anywhere near ready, are you? Can't I help you do your hair? It's pretty, so thick and wavy—say, you've got some gray hairs! We've got some stuff at the shop that I thought I'd make you. I don't know as I'd touch it; that little bit of white along your temples is mighty becoming—there goes that second bell! I expect Biddy will be cross to see sticks. If it's her evening out she'll expect us to go to the opera. I thought I'd make you laugh! You oughter laugh more, Miss Crick. It's so becoming to your pretty teeth and it shows your dimples!"

Nancy Crick laughed all the harder at this last rally, for she knew that the dimples which had been one of her chief charms must be entirely absorbed in the creases of time.

The Beeks boarding house was so thoroughly respectable that its inmates endeavored to endure its increasing shabbiness as the years went by and the monotony of its plain but substantial home table. The dwellers on the second floor who occupied the larger and more comfortable rooms had been there for many years and Mr. Benjamin Dickson, who kept a long-armed, one-eyed, white-haired, large city, was unquestionably the "star boarder" of the establishment.

There were never any frowns for Mr. Dickson even if he did appear late at his meals, nor was his special liking for a particular cereal overlooked in the morning. The other boarders, and those on the third floor especially, meekly accepted what masterful Mrs. Beeks placed before them with the understanding that Mr. Dickson paid a "fancy price" for his room and board.

Miss Brown and Miss Crick found all their fellow boarders gathered about the long table. There was the usual assortment of guests. Mr. Benjamin Dickson looked across the table at Miss Brown and Miss Crick. He was a quiet, middle-aged man, with a handsome face and kind brown eyes. Mr. Dickson was always immaculately clothed and on one finger of his left hand he wore an old-fashioned ring that had belonged to his mother.

Mr. Dickson noted that while Miss Beeks Brown complained of her food she ate heartily of everything within her long-armed reach, while Miss Crick said nothing, but pecked daintily at her food like some dired little sparrow who tries to make a meal from a bit of string in lieu of something better.

When the meal was over the boarders gathered in the front basement sitting-room, with the exception of Miss Crick, who started upstairs to her room. There were so many things to be done to make herself comfortable that she could not leave her room, and her weary body cried out for sleep.

It was a very surprising thing to find Mr. Dickson standing in the front hall at the foot of the stairs and apparently waiting for her.

"Good evening, Miss Crick," he said rather diffidently. "I was wondering if a breath of fresh air wouldn't be good for you this evening."

Nancy Crick caught her breath. Never before had Mr. Dickson invited her to ride in the little red car, although once, several years before, he had taken her to a lecture. How delightful it would be to join that pro-

Why the Wise Are Early Risers. It is a curious fact in psychology that nobody can stay at the twenty-four hours together. In the morning hours are more matter-of-fact, for instance, than later in the day.

It is in the morning that the best brainwork is done, too—brainwork of the sort that requires industry and clear thinking. And it is about eleven in the morning that your body reaches its highest point of energy. In other words, you are stronger, though almost imperceptibly, at eleven in the morning than at three in the afternoon. You reach that highest point twice in the day, for about five in the afternoon the muscular energy has risen again. But from five onward it declines steadily all through the evening, and on till between 2:00 and 3:00 a. m.

Read Heads, Read This. It may be coming to you, a light-haired and red-headed people to read that of 165 patients at an English insane asylum only one has red hair, and only four have light hair and complexion.

It used to be supposed that a pale complexion specially marked tendency to mental excitement and brain disorder. The statistics, however, show this to be an error. What is true of men is also true of women; they are, with one exception in fifty, dark haired and dark eyed. It is sometimes the case that the hair turns white with insanity. Probably the error arose from this fact. The reason why dark people are more inclined to mental disorder has not been explained.

One Good Turn. "Don't you know, Emily, that it is not proper for you to turn around and look after a gentleman?" "But, mamma, I was only looking to see if he was looking to see if I was looking."—Flegende Blaetter.

Edinburgh students, and there it is discouraged by the authorities."

Invisible Audience. So that concert artists may not be discouraged by the indifference of audiences, Chevalier Arrigo Bocchi has planned a new scheme of lighting at St. James' Hall Great Portland street, London, England. Lights will be focused on the stage, and the auditorium being in a state of semi-darkness will shut out the audience from the sight of the performer.

Keep a Thankful Heart. The unthankful and one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

No Doubt About That. "I couldn't say she is pretty," said the Simple Mug, as the light-haired woman of doubtful age handed her money to the conductor, "but she is passing fair."

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

Too Much Sulphur in Gas. It is not the soot from gas flame that blackens ceilings and corrodes metal, but the sulphur dioxide or trioxide that is a product of the combustion. If the gas contained little or no sulphur, as it might if the companies would spend a little more money in purifying it, our ceilings would remain white and the silver on our sideboard would not tarnish in a few days.

Two women stopped and looked at the man who was one of them, she may have been Mrs. Wood. B. Highmore—exclaimed: "Oh, there is some of that 'ex-vee' furniture I've read so much about!"—Kansas City Star.

cession of motorists in the park and knew that one was out simply for pleasure! To feel the soft, sweet wind against her tired face—Nancy believed it would actually smooth out the lines that gathered there.

"Oh, thank you, but—" she was saying when Mr. Dickson stopped her with a frown.

"No 'buts,' Miss Crick! I'll wait for you down here."

Nancy darted upstairs to her little room, quite unconscious that she had been looking pretty as a picture in the eyes of Benjamin Dickson. Unknown to Nancy, Belle Brown had dressed the luxuriant, gray-brown hair in another fashion and her skillful fingers had transformed the appearance of the little over-worked seamstress.

Without a glance in the mirror, Nancy pinned on her Sunday hat and brought forth with trembling fingers an automobile veil of pink chiffon and hid her face over her hat and about her throat in a great fluffy, rosy bow that lent color to her pale cheeks.

It was a secret of her own that Nancy had bought that veil at the same time Mr. Dickson had purchased the red car. She never knew when one would be invited to ride—and although she had waited many weeks for the invitation it had come at last!

How kind Mr. Dickson was—how masterful his way with a woman! Nancy Crick was a very womanly little woman and she was really loved to be bossed around by a big man.

"Ready? Ah!" Mr. Dickson, looking very official in his linen duster and gauntlets with a cap in his hand, beckoned Nancy into the car while his admiring eyes rested on the trimly formed little woman. The street light made it very bright in front of the Beeks house so that when they rode away all the women boarders who had been behind the basement curtains and the red car had looked in departure, knew that Mr. Dickson had taken Miss Crick out for a ride.

The red car glided down the street and into the pleasant avenue that